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Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 14072-010001	Application No. 09/840,637
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Burrell et al	
		Filing Date April 23, 2001	Group Art Unit 1614

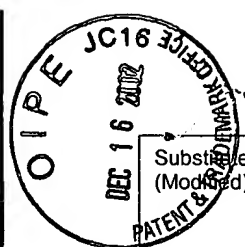
U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
Q	AA	6,294,186	09/25/01	Beerse et al.	/	/	
Q	AB	4,828,832	05/09/89	De Cuellar et al.	/	/	

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
Q	AC	WO 02/09729 A2	02/07/02	WIPO	/	/		
	AD	WO 01/49301	07/12/01	WIPO	/	/		
	AE	WO 01/26627	04/19/01	WIPO	/	/		
	AF	JP 2000 327578 A	11/28/00	Japan (abstract only)	/	/	X	
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	AJ	JP 11 124335A	05/11/99	Japan (abstract only)	/	/	X	
	AK	JP 11 124335A	05/11/99	Japan (full document)	/	/		X
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	AQ	DE 195 41 735 A1	05/15/97	Germany (full document)	/	/		X
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Q	AV	JP 04244029A	09/01/92	Japan (full document)	/	/		X

Examiner Signature 	Date Considered 2/13/03
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by Applicant**

(Use several sheets if necessary)

(37 CFR §1.98(b))

Applicant
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							Yes	No
Ⓢ	AW	1,270,410	04/12/72	United Kingdom	/	/		

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
Ⓢ	AX	Burrell, et al. "Efficacy of Silver-Coated Dressings as Bacterial Barriers in a Rodent Burn Sepsis Model" <i>Wounds</i> 1999; 11(4): 64-71
/	AY	Demling, et al., "The Role of Silver in Wound Healing: Effects of Silver on Wound Management," <i>Wounds</i> , Volume 13, Number 1, January/February 2001 Supplement A; pp. 5-14
/	AZ	Djokic et al., "An Electrochemical Analysis of Thin Silver Films Produced by Reactive Sputtering", <i>Journal of The Electrochemical Society</i> , 148 (3) C191-C196 (2001)
/	AAA	Kirsner et al., "The Role of Silver in Wound Healing Part 3: Matrix Metalloproteinases in Normal and Impaired Wound Healing: A Potential Role of Nanocrystalline Silver", <i>Wounds</i> Vol. 13, Number 3. May/June 2001, Supplement C, pp. 5-11
/	ABB	Olson et al., "Healing of Porcine Donor sites Covered with Silver-coated Dressings"* <i>Eur J Surg</i> 2000; 166: 486-489
/	ACC	Ovington, "The Role of Silver in Wound Healing: Why is Nanocrystalline Silver Superior? Nanocrystalline Silver: Where the Old and Familiar Meets a New Frontier," <i>Wounds</i> , Volume 13, Number 2, March/April 2001, Supplement B; pp. 5-10
/	ADD	Sant et al., "Novel duplex antimicrobial silver films deposited by magnetron sputtering", <i>Philosophical Magazine Letters</i> , 2000, Vol. 80, No. 4, 249-256
/	AEE	Tredget, "Evaluation of Wound Healing using Silver Dressing", February 22, 1996
/	AFF	Tredget et al., "A Matched-Pair, Randomized Study Evaluating the Efficacy and Safety of Acticoat* Silver-Coated Dressing for the Treatment of Burn Wounds," <i>Journal of Burn Care & Rehabilitation</i> November/December 1998; 19:531-7
/	AGG	Voigt, et al., "The Use of Acticoat as Silver Impregnated Telfa Dressings in a Regional Burn and Wound Care Center: The Clinicians View," <i>Wounds</i> , Volume 13, Number 2, March/April 2001, Supplement B; pp. 11-20
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/	AKK	Wright, et al., "Wound Management in an era of increasing bacterial antibiotic resistance: A role for topical silver treatment," <i>AJIC</i> Vol. 26, No. 6; pp. 572-577 December 1998
/	ALL	Yin et al., "Comparative Evaluation of the Antimicrobial Activity of ACTICOAT* Antimicrobial Barrier Dressing" <i>Journal of Burn Care & Rehabilitation</i> , Vol. 20, Number 3 May/June 1999
Ⓢ	AMM	Yin, et al., "Effect of Acticoat Antimicrobial Barrier Dressing on Wound Healing and Graft Take", <i>Burn Care & Rehabilitation</i> , part 2 (Jan/Feb 1999)

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